



Early Journal Content on JSTOR, Free to Anyone in the World

This article is one of nearly 500,000 scholarly works digitized and made freely available to everyone in the world by JSTOR.

Known as the Early Journal Content, this set of works include research articles, news, letters, and other writings published in more than 200 of the oldest leading academic journals. The works date from the mid-seventeenth to the early twentieth centuries.

We encourage people to read and share the Early Journal Content openly and to tell others that this resource exists. People may post this content online or redistribute in any way for non-commercial purposes.

Read more about Early Journal Content at <http://about.jstor.org/participate-jstor/individuals/early-journal-content>.

JSTOR is a digital library of academic journals, books, and primary source objects. JSTOR helps people discover, use, and build upon a wide range of content through a powerful research and teaching platform, and preserves this content for future generations. JSTOR is part of ITHAKA, a not-for-profit organization that also includes Ithaka S+R and Portico. For more information about JSTOR, please contact support@jstor.org.

prisoned by it catalogued and reported to Dr. Harris. Afterward I found that insects naturally feeble were oftentimes actually shut in by the growth of the plant; for instance, the Gall-flies (*Cynips*) or their progeny in the galls they caused, and feeble individuals of the Apple-tree Borer were sometimes unable to eat their way out of the trunk.

Natick, Mass.

AUSTIN BACON.

§ 131. Publications.—1. *The American Naturalist* for December contains a study of *Imbricative Estivation* by A. P. Morgan, a good example of a kind of work which we are glad to see getting more attention in this country. The two notes on *Yucca filamentososa* and *Apple flowers* are of a similar nature. The *Naturalist* always contains some instructive botanical matter, and deserves the support of botanists. It offers subscribers for the coming year the back volumes at a very low rate.—2. *A List of North American Lichens*, by Henry Willey, New Bedford, Mass., January, 1873, price twenty-five cents. This list is arranged according to Tuckerman's "Genera," and is a valuable exchange medium.—3. *The American Garden*, for December, contains with other good things a resumé of the recent investigations respecting insectivorous plants, with a plate comprising representations of seven of them.—4. Dr. Gray in the *Semi-weekly Tribune*, December 9, discusses the vitality of varieties.—5. Mr. Thomas Bland has presented to the Club, *Proceedings of the Scientific Association of Trinidad*, Parts VI. and VII., containing a catalogue of the plants in the Royal Botanical Gardens on that Island (about a thousand species), and other interesting botanical matter.—6. Mr. Bland has also presented the Third Annual Report of the Botanical Survey of Southwest and Northwest Louisiana, made during the year 1871, by Prof. A. Featherman, of the Louisiana State University. A map accompanies it.

§ 132. Spotted Clover.—My cousin, Mr. Richard A. Bailey, called my attention the other day to a plant of red clover, *Trifolium pratense*, L., in which the leaflets, instead of the usual pale mark, have deep, brownish, black spots upon them. The plant continues to produce these, and has been removed to a conservatory by its discoverer.

W. W. BAILEY.

§ 133. New Stations.—Rev. H. Wibbe reports finding *Sedum reflexum*, L., last Spring, near Sandlake, N. Y.—Dr. Howe reports *Centaurea nigra*, L., well established in Yonkers, found by R. Kersting.—Mrs. Cora H. Clark, of Jamaica Plain, Mass., reports having found *Paronychia argyrocoma*, Nutt., on the top of White Cap, a small mountain near Andover, Me.

§ 134. Constitution and By-Laws.—Copies may be procured by sending twenty-five cents to Mr. I. H. Hall, 36 Pine Street, N. Y.

Terms.—One Dollar per annum beginning with the January number. 12 cents for postage. For the *Botanical Directory* 30 cents. Supplement to *Directory*, 10 cents. Address, WM. H. LEGGETT, 224, E. Tenth Street, New York. Money Orders on Station D., P. O. N. Y. Back volumes on hand, at one dollar each. All subscriptions or orders filled only on receipt of the money.

The Club meets regularly the last Tuesday of the month in the Herbarium, Columbia College, at 7½ P. M. Botanists are invited to attend. DR. THURBER, the President of the Club, may be found at 245 Broadway.